

DuoWalker SKY Instructions for use

Congratulations with the purchase of your DuoWalker SKY. It has been carefully designed with comfort, ease of use and safety in mind. We recommend you to read these instructions thoroughly.

Remember to fill out the guarantee certificate through our website and then send it to us, this assures you of the best possible service and the warranty of DuoWalker.

Important

- Thoroughly read these instructions prior to using the product and keep them in a secure place. Failing to follow these instructions may compromise the safety of your child.
- The DuoWalker SKY complies with the European norm for prams the EN 1888.
- When making replacements, only use original parts supplied and/or approved by DuoWalker BV.
- Use the original DuoWalker SKY accessories. Damage to the DuoWalker SKY as a result of overloading, folding it in incorrectly or not using original accessories renders the warranty invalid. For further information, see the warranty conditions below.
- The DuoWalker SKY has been designed for children from the age of 0 and a maximum load of 17 kg/37.5 lbs (age approximately 4 years).
- The DuoWalker SKY carrycot is suitable for babies from 0 to approximately 7 months and a maximum load of 9 kg/19.8 lbs.
- Parts of the DuoWalker SKY may slightly discolour when exposed to direct sunlight.
- Do not expose the DuoWalker SKY to extreme temperatures.
- Regularly check the closing systems of the DuoWalker SKY. Prevent unsafe situations.
- When you use one seating and one carrycot or carseat adaptor, you always should use the seating on the left side of the frame (seen standing behind the pushbar) and the carrycot or carseat adaptor on the right side of the frame.

Safety

- The DuoWalker SKY carrycot is not a car seat! When travelling with your child by car, use an approved car seat or use the carrycot in combination with an approved carseat adapter.
- By means of the DuoWalker SKY adapters, various approved car seats can be easily placed onto the frame of the DuoWalker SKY. For further information regarding different brands and models of car seats, visit our website at www.easywalker.nl. It is only possible to use one carseat on the DuoWalker frame and only on the right side!
- Do not allow your child to play with the DuoWalker SKY, as it may hurt itself.
- Always use the 5-point safety harness when your child is in the seat.

- Take your child out of the DuoWalker SKY when negotiating steps, escalators or going up and down steep hills.
- The DuoWalker SKY is designed to seat maximum two children at a time.
- Always use the wristlet attached to the push bar.

Warning

- Never leave your child unattended
- The bars between the rear wheels are not suitable to stand on; this is not safe and may damage the DuoWalker SKY.
- Be careful with open fire and other heat sources in the vicinity of the DuoWalker SKY and your child.
- Do not use the DuoWalker SKY if parts are broken, torn, incomplete or generally faulty.
- Any weight attached to the push bar affects the stability of the DuoWalker SKY.
- Do not run or skate with the DuoWalker SKY; the product is not suitable for that.
- Ensure that all closing systems are locked prior to use.
- Ensure that the carrycot or the seat is correctly positioned and locked in the frame prior to using the DuoWalker SKY.
- The seat is not suitable for children under 6 months.

Check your delivery:

Check the contents of the box by means of the list below. In the event any parts are missing, we request you to contact your supplier.

The DuoWalker SKY consists of the following parts:

- frame with parking brake and wristlet;
- 2 rear wheels with pneumatic tyres;
- 2 forks with front wheel;
- 1 luggage basket;
- 1 detachable bumper bar;
- 2 seats;
- 1 sun canopy;
- 1 rain canopy to cover the seat/sun canopy;
- 1 instruction manual.

The DuoWalker SKY carrycot includes:

- 1 rain canopy to cover the carrycot;
- 1 mosquito net;
- 2 fastening bars;
- 1 mattress;
- 1 blanket cover.

When you are planning to use two carrycots on the DuoWalker SKY you should use two longer fastening bars instead of the four short ones.

Warning

Keep plastic packaging materials away from babies and children, as they may suffocate. Keep plastic packaging materials away from cots, playpens and prams. Dispose of the packaging immediately.

Step-by-step instructions for use

The DuoWalker SKY is easy to assemble. The frame is the central part of the DuoWalker SKY. The carrycot, the seat and the sun canopy all fit onto this.

Important

The DuoWalker SKY is assembled:

- Without a child in the seat or cot.*
- With the parking brake on (unless stated otherwise).*

Tip

All parts should fit smoothly, so do not force anything. If something does not fit, read the instructions again and try once more.

Basics

All parts are attached to the frame. In order to set it up you need:

- 1 frame;
- 2 rear wheels;
- 2 forks with wheel.

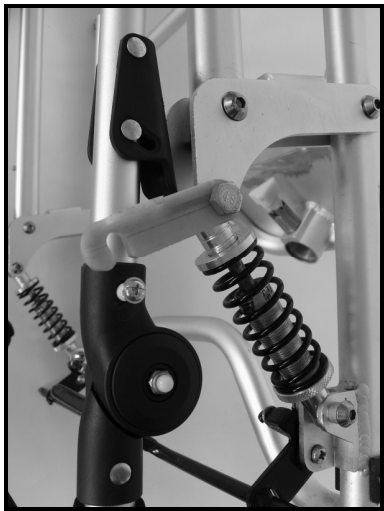
Tip

Use the carton packaging as a protective layer whilst assembling.

Step 1:

Folding out the frame

Take the frame out of the box and lay it out in front of you. Open the release clasp (picture 1), if applicable, and lift the DuoWalker SKY by the foam handles. The DuoWalker SKY will automatically unfold. If you hear a double click, the DuoWalker SKY is fully and properly unfolded. Check whether the red safety lock on the right-hand side is in the horizontal position (picture 8).



Picture 1.



Picture 2.

Step 2:**Attaching the rear wheels to the axle**

Put the frame on the floor. Take one of the rear wheels and press the rubber cap in the middle. Now place the wheel onto the axle of the frame and keep the rubber cap pressed. Release the rubber cap and check whether the wheel is properly fastened by pulling it, the wheel must remain attached. Repeat the process for the second rear wheel on the other side.

Note:

The rear wheels cannot be attached to the frame whilst the DuoWalker SKY parking brake is engaged.

Removing the rear wheels from the axle

Press the rubber cap in the middle of the rear wheel and pull the wheel away from the frame whilst keeping the cap pressed. Repeat the process on the other side of the frame.

Note: the axle may be greasy, be careful with clothing and do not allow the children to play with the wheels.

Pumping up the tyres

You can pump up the tyres of your DuoWalker SKY using a pump which is suitable for car tyre valves. You can also use an adapter so that you can pump up the tyres using a bicycle pump.

The maximum tyre pressure is 15 psi (1 bar).

Ensure that the pressure in all tyres is equal. Differences in tyre pressure can cause the DuoWalker SKY to be unstable.

Note:

If the pressure in the tyres is too high they may explode in high temperatures. Also, mind the boot of your car!

Deflating the tyres

Remove the black valve cap. Carefully press the pin of the valve and the tyre will slowly deflate.

Note:

Do not leave the valve caps unattended to prevent children from putting them in their mouth.

Repairing a puncture/replacing a tyre

If you have a puncture you can repair it like a bicycle tyre. The inner tube can also be replaced.

Always use tyre levers (like those for a bicycle) to remove the (outer) tyre.

Step 3:

Placing the swivel wheels in the holders

As a standard, the swivelling wheels are supplied fixed to the fork.

Place the frame with its rear wheels and the foam handle on the floor (do this on a smooth and clean surface to prevent the frame from being damaged). Pull the black button underneath the footplate (picture 4) until it is fully extended and insert the fork and front wheel in the appropriate opening (picture 3). Do this whilst you keep the button extended. Release the button and check whether the fork is properly fastened by pulling it. Please repeat the above steps for the other (swivel)wheel.

Put the DuoWalker SKY on its wheels.

Changing the swivel wheels to a fixed or swivelling position

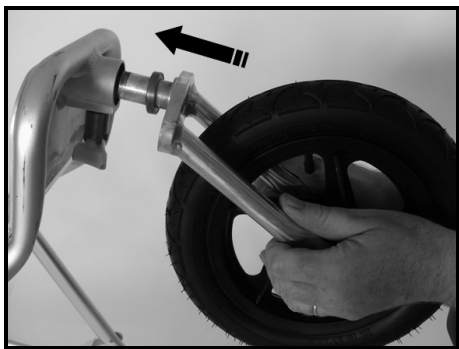
Check which position the front wheel is in (swivelling or fixed). If you wish to change the position of the front wheel, you again pull the black button underneath the foot plate until it is fully extended and turn it a quarter turn. Release the button. The position of the front wheel has been changed (to either swivelling or fixed).

Removing the swivel wheels from the holders

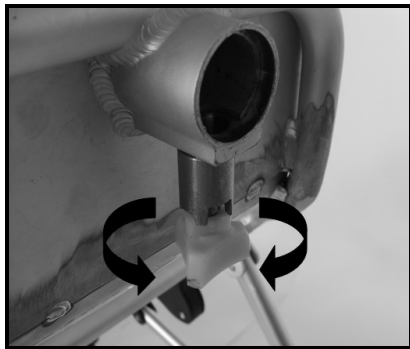
Pull the black button (picture 4) underneath the footplate until it is fully extended and pull the fork and front wheel out of the holder. Do this while you keep the button extended. Please repeat the above steps for removing the other swivel wheel.

Note:

The upper side of the fork may be greasy, be careful with clothing and do not allow children to play with the wheel.



Picture 3.



Picture 4.

Step 4:

Engaging and releasing the parking brake

Place your foot on the middle of the parking brake at the rear of the frame and gently push it down. Ensure that the sides of the brake bar are properly aligned with the appropriate spaces at the rear wheels. Check whether the DuoWalker SKY is locked by trying to move it forward.

If you want to release the DuoWalker SKY parking brake, put your foot underneath the parking bar and move it up. This will release the DuoWalker SKY and you can move it again.

Installing and removing the luggage basket

If you want to remove the luggage basket from the frame, open all Velcro fasteners at the front and rear of the basket. You can now remove the basket.

In order to install the basket you reverse the procedure. When doing so, ensure that the plates at the bottom of the basket are lined from left to right.

Installing and removing the seat and sun canopy

As a standard, the frame of the DuoWalker SKY is supplied with the seat and sun canopy installed.

Installing and removing the sun canopy

In order to easily remove the sun canopy, first open the upper two press-studs of the seat on either side of the frame. You can now remove the sun canopy by carefully moving the attached black levers on the outer sides of the frame down. Subsequently, unhitch the metal clamp and remove the sun canopy from the frame.



Picture 5.

In order to install the sun canopy, first open the upper two press-studs of the seat on either side of the frame. Subsequently, place the sun canopy onto the frame with the

clamps opened. Remember to ensure that the plastic pin on the inner side of the fastening clip falls into the appropriate opening of the frame.

You can now lock the metal clip around the plastic fastener point. Pushing the lever up closes the clasp and secures the sun canopy. Finally, close the upper two press-studs of the seat on either side of the frame.

Note:

A small child has very sensitive skin. When it is seated in the DuoWalker SKY, never put your child in the sun without the sun canopy installed.

Installing and removing the seats

If you want to remove the seats, first open the press-studs of the straps around the frame at the rear of the seat at rear suspension level.

It is possible to leave the left seat on the frame and place a carrycot or carseat adaptor on the right side of the frame.

Now open all Velcro fasteners underneath the seat, just above the footplate.

Subsequently, open all press-studs on either side of the seat. The seat is now detached from the frame and can be removed.

In order to install the seats on the frame you always put first the left seating on the frame. You close all press-studs of the seat onto the frame. Start with the upper press-stud. Now close all the straps with Velcro on the right side of the seat onto the middle tube of the frame. Now close all Velcro fasteners underneath the seat, just above the footplate. Finally, close the press-studs of the straps around the frame at the rear of the seat at rear suspension level – do this on either side. Check whether the seat is properly secured for use.

Now you can install the right seat on the same way as you did with the left. Please make sure the right seating doesn't have the straps with Velcro.

When you put your child in the seat you must secure him/her by means of the 5-point safety harness. Ensure that the straps are correctly adjusted in accordance with the length of your child. This prevents your child from falling out of the seat and hurting itself.

If you lead the lower part of the 5-point harness through the black loop in the seating area, you prevent smaller children from sliding down.

Installing and removing the bumper bar

In order to install the bumper bar, open both black clips on either side of the bumper bar. Now place it onto the frame in the appropriate openings of the seat, just underneath the lowest press-stud. Finally, close the clips again. Prior to use, check whether the bumper bar is properly secured.

In order to remove the bumper bar you open the black clips and remove the bumper bar from the frame.

Assembling and installing the carrycot

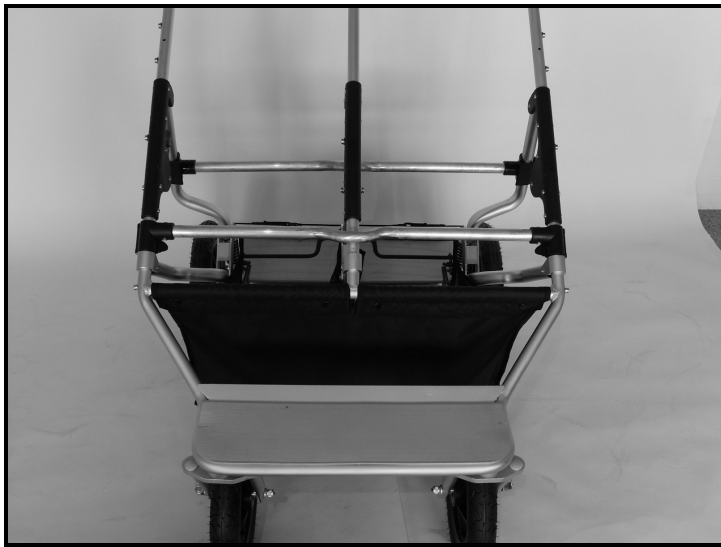
If this is the first installation, take the carrycot out of the box and remove the plastic. Lay the carrycot on the floor in front of you and remove the mattress and inner lining. Subsequently, pull the black straps attached to the metal clamps at the bottom of the carrycot along the bottom towards the head and foot ends. Once the metal clamp falls into the appropriate metal holders, the carrycot is folded out and fully stretched. By doing this in the reverse direction you can fold the carrycot up again.

Subsequently, fit the inner lining by folding it around the edge of the carrycot and attaching it to the appropriate Velcro fasteners. Replace the mattress in the carrycot. Here you can opt to either use the summer side (cotton) or the winter side (fleece). Now press the black buttons on either (inner) sides of the canopy of the carrycot and move the canopy up. Keep the buttons pressed when doing so. You can choose between various positions. The carrycot can be lifted by the canopy when in an upright position. Also, the buttons should no longer be pressed in once you have released them. Check whether the sun canopy clamp is locked. Finally, place the cover over the carrycot and close the Velcro accordingly.

If you are installing one carrycot on the DuoWalker frame please make sure you install it on the right side of the frame. In order to install the carrycot on the DuoWalker SKY frame, the fastening bars included must be fixed onto the frame first. Open the black clips on the outer ends of the fastening bar and place the tube at the rear of the frame from the back. Do this above the two appropriate screws. Now close the clips. Open the clips of the other fastening bar and place the tube on the front side of the frame just above the basket. Now close the clips.

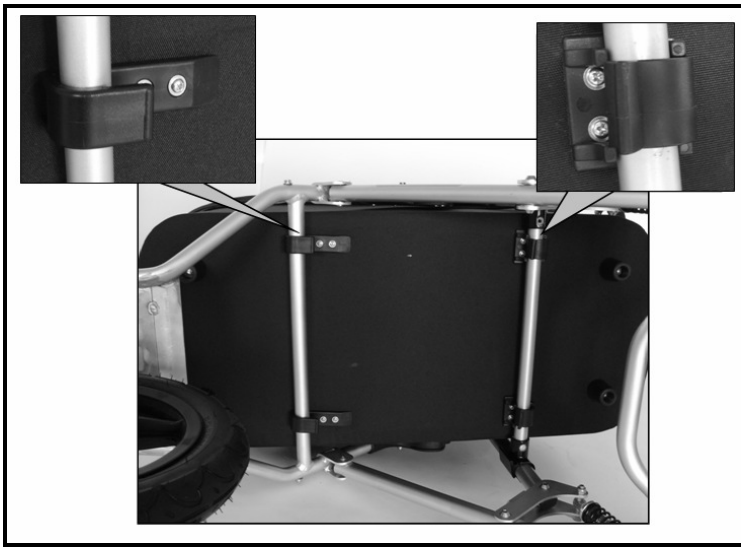
If you are installing two carrycots on the DuoWalker frame, please use the two longer fastening bars instead of the four short ones. Open the black clips on the outer ends of the fastening bar and place the tube at the rear of the frame from the back. Do this above the two appropriate screws. Now close the clips. Open the clips of the other fastening bar and place the tube on the front side of the frame just above the basket. Now close the clips.

The left and right carrycot are identical and you can use them both on each side on the frame.



Picture 6.

Lift the carrycot by the handle in the canopy and the handle in the small bag on the outer side at the foot. Move the carrycot towards the frame, foot end first. Slide the hooks at the bottom front across the front tube and move the clips at the bottom rear across the rear tube. Now close the clips. Finally, check whether the carrycot is properly installed onto the frame.



Picture 7

In order to remove the carrycot from the frame, first engage the parking brake of the DuoWalker SKY. Subsequently, open the two clips at the bottom. Take the carrycot at both handles and slide the carrycot off the fastening bars by moving it forward.

Four black pads have been fitted at the bottom of the carrycot, so that it can be used as a cot when not installed on the frame.

Protection against the elements

Rain canopy of the buggy

The rain canopy covers the sun canopy. Put the rain canopy on the sun canopy and unfold it. The wide black edge is fitted underneath at footplate level. Ensure that the seams of the rain canopy are aligned with the front and rear edges of the sun canopy. Pull the rain canopy until it covers the footplate and fasten the Velcro underneath, behind the forks of the front wheels.

The rain canopy has ventilation holes on the side. The rain canopy is further fitted with light reflection material so that you can be seen by other road users during the night or dark weather conditions.

Note:

Do not leave your child underneath the rain canopy when it has stopped raining, in view of heat development.

Rain canopy of the carrycot

The rain canopy covers the entire carrycot. Put the rain canopy on the sun canopy and unfold it. Ensure that the seams of the rain canopy are aligned with the front and rear edges of the sun canopy and that the small ventilation window is aligned with the opening of the carrycot.

Unfold the rain canopy until it covers the entire carrycot and close the sides by fastening the Velcro and closing the press-stud.

The elastic band at the bottom fits underneath the lower edge of the carrycot.

The rain canopy has a small ventilation window at the front which can be closed by fastening the Velcro. You can pull the window open and secure it by means of a button and an elastic band. The rain canopy is further fitted with light reflection material so that you can be seen by other road users during the night or dark weather conditions.

Note:

Do not leave your child underneath the rain canopy when it has stopped raining, in view of heat development.

Mosquito net of the buggy/carrycot

The mosquito net provides protection against insects. The seat and carrycot each have their own mosquito nets; this is enclosed as a standard item for the carrycot, for the buggy this is a separate accessory. Unfold the mosquito net across the seat/sun canopy or the carrycot in the same manner as the rain canopy. Ensure that the sides of the net are properly connected to the side of the seat and sun canopy or carrycot.

Folding it in for storage/travelling

The DuoWalker SKY can be easily stored or e.g. put in the boot of your car.

Step 1:

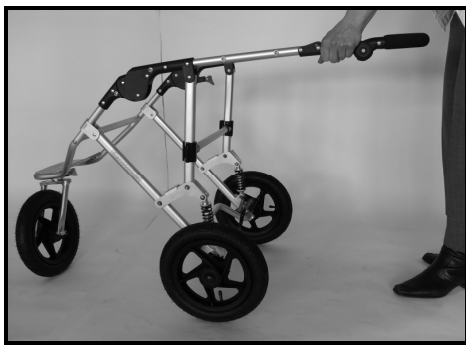
Remove the carrycot(s), if applicable. If the carrycot is installed on the DuoWalker SKY frame, it must be removed prior to folding the frame as described previously.

Step 2:**Folding in the frame with wheels**

First put the front wheels in the swivelling position, if applicable. Stand behind the frame and move the red safety catch on the right-hand side of the frame up. Now take the push bar in both hands at the level of the black folding clasps and push these up with your index finger. The frame is now fully unlocked and you can move the push bar down towards the rear wheels. The frame folds in completely. If required, turn the swivelling wheel to the left or right to ensure this is level also. Finally, close the fastening clasp by means of the appropriate pin. The frame is now folded in and ready for transport. If required, you can further remove the four wheels as described previously.



Picture 8.



Picture 9.

Maintenance and accessories**Safety**

Prior to use, check the DuoWalker SKY for safety. Check whether the brake and safety harness still function properly and whether the carrycot is still installed as it should. Damage or wear must be corrected immediately. In the event of doubt, always contact the retail outlet where you purchased the DuoWalker SKY.

All DuoWalker SKY logos are produced using glow-in-the-dark thread, so that you can be seen by other road users when it is dark.

Parts

Only use replacement or additional parts which have been approved by DuoWalker BV.

Do not fold the DuoWalker SKY and any of its accessories when wet and do not store in humid conditions. This may cause mould.

In the event of a puncture you can repair it like a bicycle tyre. Inner tubes can be purchased at a bicycle dealer or ordered from your DuoWalker dealer.

Cleaning

Clean the DuoWalker SKY on a regular basis. To this end, use a damp cloth and a mild cleansing agent. The holder of the swivelling wheel and the axle of the rear wheels attract dirt. Remove the wheel from the holder or from the rear axle and clean it with warm water. Wipe it dry properly. Finally, lightly lubricate the axles using oil or silicon spray.

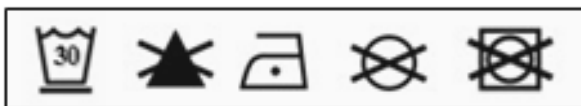
In conditions that may cause rust it is advisable to spray the axles, ball bearings and other steel parts with oil or silicon.

Note:

The DuoWalker SKY cannot withstand salt water; keep clear of seawater. Protect the foam of the push bar against rubbing and sharp objects.

Cleaning the lining

The lining of the DuoWalker SKY can be removed and is machine-washable.



Note:

Do not wash the lining at temperatures exceeding 30 degrees Celsius and do not bleach, iron, dry-clean or tumble dry.

Prior to washing, always remove stiffening and foamed plastic parts and read the washing label of the lining.

Accessories

New accessories are produced for the DuoWalker SKY on a regular basis. You can obtain further information by visiting your retail outlet or go to www.DuoWalker.nl.

Current accessories are:

- Umbrella
- Foot muff
- Car seat adapter
- Nurserybag
- Mosquito net - buggy

Technical details

	With wheels	Without wheels
Length	88,5 cm	76 cm
Width	76,5 cm	76,5 cm

Weight incl. basket, seat and sun canopy: 13 kg

Weight carrycot: 4 kg

Maximum load (incl. luggage): 35 kg

Warranty:

As a manufacturer, DuoWalker BV warrants the DuoWalker SKY subject to the following provisions:

1. The warranty is effective from the date stated on the receipt and is valid for one year. This is in accordance with the specification of the manufacturer (importer) with regard to correct usage or what can be reasonably expected when using the product.
2. Warranty on rims, (outer) tyres, inner tubes, foam, spokes, lining and accessories only relates to construction faults and/or faulty materials.
3. In the event of any faults you must contact your retail outlet immediately. In the event the retail outlet is unable to correct the fault, they will return the product accompanied by a clear description of the complaint as well as a copy of the dated receipt to the manufacturer.
4. Exchange of items or money back is not offered.
5. Repairs do not give entitlement to an extension of the warranty period.
6. DuoWalker BV can in no case be held responsible for any damage other than to the product manufactured by DuoWalker BV
7. No warranty is issued in the following cases:

- The product is returned to the manufacturer/importer without a copy of the original receipt.
 - Any faults as a result of improper use or maintenance deviating from the description in the instructions or what can be reasonably expected when using the product.
 - Any repairs carried out to the product by third parties without prior approval from the manufacturer.
 - Any faults as a result of neglect.
 - Any faults as a result of an accident.
 - In the event of normal wear which can be reasonably expected during everyday use.
 - Loss of parts.
 - Damage caused by using accessories of a different brand name.
 - Non-compliance with the aforementioned warranty conditions in any other way.
8. The final decision as to whether a part is covered under the warranty is made by the service department of the manufacturer. The above warranty provisions form an integral part of your legal rights.
 9. Warranty applies only to the original owner and cannot be transferred.

Note:

Keep the receipt and instructions for use in a secure place.

Feedback

We would like to hear from you how we can further improve the DuoWalker SKY. This may concern its design, use, materials and the instructions. Please send your comments to info@easywalker.nl.

We wish you lots of enjoyment when using your DuoWalker SKY